

Welcome to IEEE Xplore®

- ☐ Home
- ☐ What Can I Access?
- ☐ Log-out

Tables of Contents

- ☐ Journals & Magazines
- ☐ Conference Proceedings
- ☐ Standards

Search

- ☐ By Author
- ☐ Basic
- ☐ Advanced
- ☐ CrossRef

Member Services

- ☐ Join IEEE
- ☐ Establish IEEE Web Account
- ☐ Access the IEEE Member Digital Library

IEEE Enterprise

- ☐ Access the IEEE Enterprise File Cabinet

Print Format

Your search matched **8** of **1117582** documents.
A maximum of **500** results are displayed, **15** to a page, sorted by **Relevance** in **Descending** order.

Refine This Search:

You may refine your search by editing the current search expression or entering a new one in the text box.

☐ Check to search within this result set

Results Key:

JNL = Journal or Magazine **CNF** = Conference **STD** = Standard

1 Efficient, self-contained handling of identity in peer-to-peer systems

Aberer, K.; Datta, A.; Hauswirth, M.;

Knowledge and Data Engineering, IEEE Transactions on , Volume: 16 , Issue: 7 , July 2004

Pages:858 - 869

[\[Abstract\]](#) [\[PDF Full-Text \(784 KB\)\]](#) IEEE JNL

2 Naming and Addressing in a Computer-Based Mail Environment

Schicker, P.;

Communications, IEEE Transactions on [legacy, pre - 1988] , Volume: 30 , Issue: 1 , Jan 1982

Pages:46 - 52

[\[Abstract\]](#) [\[PDF Full-Text \(840 KB\)\]](#) IEEE JNL

3 Automated extraction and variability analysis of sulcal neuroanatomy

Le Goualher, G.; Procyk, E.; Collins, D.L.; Venugopal, R.; Barillot, C.; Evans, A.C.;

Medical Imaging, IEEE Transactions on , Volume: 18 , Issue: 3 , March 1999

Pages:206 - 217

[\[Abstract\]](#) [\[PDF Full-Text \(768 KB\)\]](#) IEEE JNL

4 Text joins for data cleansing and integration in an RDBMS

Gravano, L.; Ipeirotis, P.G.; Koudas, N.; Srivastava, D.;

Data Engineering, 2003. Proceedings. 19th International Conference on , 5-8 March 2003

Pages:729 - 731

[\[Abstract\]](#) [\[PDF Full-Text \(339 KB\)\]](#) IEEE CNF

5 Improving environmental performance through reverse logistics at IBM (R)

Grenchus, E.; Johnson, S.; McDonnell, D.;

Electronics and the Environment, 2001. Proceedings of the 2001 IEEE International Symposium on , 7-9 May 2001

Pages:236 - 240

[\[Abstract\]](#) [\[PDF Full-Text \(364 KB\)\]](#) IEEE CNF

6 Inter-server transport performance of Java byte code in a metacomputing environment

Mathew, J.A.; Silis, A.J.; Hawick, K.A.;

Technology of Object-Oriented Languages, 1998. TOOLS 28. Proceedings , 23-26 Nov. 1998

Pages:264 - 276

[\[Abstract\]](#) [\[PDF Full-Text \(684 KB\)\]](#) IEEE CNF

7 Object oriented data design tool

Shock, R.C.;

Aerospace and Electronics Conference, 1994. NAECON 1994., Proceedings of the IEEE 1994 National , 23-27 May 1994

Pages:945 - 951 vol.2

[\[Abstract\]](#) [\[PDF Full-Text \(372 KB\)\]](#) IEEE CNF

8 The design and implementation of a specification language type checker

Kopas, R.; Berzins, V.;

System Sciences, 1990., Proceedings of the Twenty-Third Annual Hawaii International Conference on , Volume: ii , 2-5 Jan. 1990

Pages:420 - 425 vol.2

[\[Abstract\]](#) [\[PDF Full-Text \(520 KB\)\]](#) IEEE CNF

Welcome to IEEE Xplore®

- ☐ Home
- ☐ What Can I Access?
- ☐ Log-out

Tables of Contents

- ☐ Journals & Magazines
- ☐ Conference Proceedings
- ☐ Standards

Search

- ☐ By Author
- ☐ Basic
- ☐ Advanced
- ☐ CrossRef

Member Services

- ☐ Join IEEE
- ☐ Establish IEEE Web Account
- ☐ Access the IEEE Member Digital Library

IEEE Enterprise

- ☐ Access the IEEE Enterprise File Cabinet

Your search matched **0** of **8** documents.

A maximum of **500** results are displayed, **15** to a page, sorted by **Relevance** in **Descending** order.

Refine This Search:

You may refine your search by editing the current search expression or entering a new one in the text box.

Search

☐ Check to search within this result set

Results Key:

JNL = Journal or Magazine **CNF** = Conference **STD** = Standard

Results:

No documents matched your query.

 [Print Format](#)

[Home](#) | [Log-out](#) | [Journals](#) | [Conference Proceedings](#) | [Standards](#) | [Search by Author](#) | [Basic Search](#) | [Advanced Search](#) | [Join IEEE](#) | [Web Account](#) | [New this week](#) | [OPAC Linking Information](#) | [Your Feedback](#) | [Technical Support](#) | [Email Alerting](#) | [No Robots Please](#) | [Release Notes](#) | [IEEE Online Publications](#) | [Help](#) | [FAQ](#) | [Terms](#) | [Back to Top](#)

Welcome to IEEE Xplore®

- ☐ Home
- ☐ What Can I Access?
- ☐ Log-out

Tables of Contents

- ☐ Journals & Magazines
- ☐ Conference Proceedings
- ☐ Standards

Search

- ☐ By Author
- ☐ Basic
- ☐ Advanced
- ☐ CrossRef

Member Services

- ☐ Join IEEE
- ☐ Establish IEEE Web Account
- ☐ Access the IEEE Member Digital Library

IEEE Enterprise

- ☐ Access the IEEE Enterprise File Cabinet

Your search matched **0** of **8** documents.

A maximum of **500** results are displayed, **15** to a page, sorted by **Relevance** in **Descending** order.

Refine This Search:

You may refine your search by editing the current search expression or entering a new one in the text box.

Search

☐ Check to search within this result set

Results Key:

JNL = Journal or Magazine **CNF** = Conference **STD** = Standard

Results:

No documents matched your query.

 **Print Format**

[Home](#) | [Log-out](#) | [Journals](#) | [Conference Proceedings](#) | [Standards](#) | [Search by Author](#) | [Basic Search](#) | [Advanced Search](#) | [Join IEEE](#) | [Web Account](#) | [New this week](#) | [OPAC](#) | [Linking Information](#) | [Your Feedback](#) | [Technical Support](#) | [Email Alerting](#) | [No Robots Please](#) | [Release Notes](#) | [IEEE Online Publications](#) | [Help](#) | [FAQ](#) | [Terms](#) | [Back to Top](#)



Web Images Groups^{New!} News Froogle more »

lexico semantic attribute name address unstructured

Search

Advanced Search
Preferences

Web Results 1 - 10 of about 322 for **lexico semantic attribute name address unstructured partial structured data incrementa**

[PDF] [Building an integrated Ontology within SEWASIE system](#)

File Format: PDF/Adobe Acrobat - [View as HTML](#)

... from the annotation of the schemas respect the **lexical** ontology ... for the common thesaurus is derived from a **semantic** relation in ... (a class or **attribute** meaning is ...

www.cs.uic.edu/~ifc/SWDB/papers/Beneventano_etal.pdf - [Similar pages](#)

[Multilingual Information Management:](#)

... and states tend to be expressed by verbs, and **attributes** and properties ... **Semantics** in Action. ... Three Machine Learning Algorithms for **Lexical** Ambiguity Resolution ...

www-2.cs.cmu.edu/~ref/mlim/index.shtml - 101k - [Cached](#) - [Similar pages](#)

[PDF] [From Semantic Search & Integration to Analytics](#)

File Format: PDF/Adobe Acrobat - [View as HTML](#)

... are required (including statistical, **lexical**/NLP, and ... watchlist" entities possessing **attributes** like "address ... [Sheth 2003] A. Sheth, **Semantic Meta Data** For ...

lsdis.cs.uga.edu/library/download/S04-Dagstuhl.pdf - [Similar pages](#)

[Department of Computer Science and Engineering](#)

... **Lexical** Analysis (scanner): Regular language, finite ... **Semantic** Analysis: **Attribute** grammar, syntax directed ... Its **structure**, symbol **attributes** and management. ...

www.iitkgp.ernet.in/~cse/UGcourse.html - 58k - [Cached](#) - [Similar pages](#)

[PDF] [Graph-Based Hierarchical Conceptual Clustering](#)

File Format: PDF/Adobe Acrobat - [View as HTML](#)

... might map the identifier or target **attribute**— **Name** in this ... the center node and all other **attributes** would be ... This would follow the **semantics** of most databases ...

www.cs.okstate.edu/~jonyer/pub/jmlr2001.pdf - [Similar pages](#)

[PDF] [Text Mining for Business Intelligence](#)

File Format: PDF/Adobe Acrobat

... the different features, **attributes** of features, and ... **Lexical** acquisition for information extraction. ... to automatically extract **semantic** information from existing ...

nemis.cti.gr/AC04/files/Short_Paper.PDF - [Similar pages](#)

[Extraction \[CiteSeer; NEC Research Institute; Steve Lawrence, Kurt ...](#)

... conceptual ontological information with **lexical semantics**, within and ... sentences into a **semantic** representation is ... associate these matched **attribute**-value pairs ...

citeseer.ist.psu.edu/InformationRetrieval/Extraction/ - 94k - [Cached](#) - [Similar pages](#)

[Articulating conceptual spaces using the Topic Map standard](#)

... among objects in terms of dimensions or abstract **attributes**. ... in terms of their **lexical** content, so ... a robust method for extracting **semantic** information as these ...

www.idealliance.org/papers/xml02/dx_xml02/papers/06-03-02/06-03-02.html - 74k - [Cached](#) - [Similar pages](#)

[PDF] [zap think](#)

File Format: PDF/Adobe Acrobat

... that is **semantic** rather than **lexical**, integrating a ... need to distinguish between **attribute** and element ... documents semantically by language, **semantic** domain, and ...

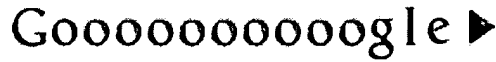
www.xyleme.com/file_depot/0-10000000/10000-20000/16847/folder/35244/ZapThink_dec02.pdf - [Similar pages](#)

[PDF] [Robust Relational Parsing over Biomedical Literature: Extracting ...](#)

File Format: PDF/Adobe Acrobat - [View as HTML](#)

... prise IE systems, products, dates, and company **names** are easily ... We **attribute** this performance to the integration of **lexical semantic** techniques, intensive ...

medstract.org/papers/psb2002-9.pdf - [Similar pages](#)



Result Page: [1](#) [2](#) [3](#) [4](#) [5](#) [6](#) [7](#) [8](#) [9](#) [10](#) [Next](#)

Free! Get the Google Toolbar. [Download Now](#) - [About Toolbar](#)

Google Search Web PageRank 3 blocked AutoFill Options

lexico semantic attribute name address u

[Search within results](#) | [Language Tools](#) | [Search Tips](#) | [Dissatisfied? Help us improve](#)

[Google Home](#) - [Advertising Programs](#) - [Business Solutions](#) - [About Google](#)

©2005 Google